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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Olav Lanes, et al.

Serial No.: 09/758,017

Group No.: 1645

Filed: January 10, 2001

Examiner.:

For: COD URACIL-DNA GLYCOSYLASE, GENE CODING
THEREFOR, RECOMBINANT DNA CONTAINING SAID GENE
OR OPERATIVE PARTS THEREOF, A METHOD FOR
PREPARING SAID PROTEIN AND THE USE OF SAID PROTEIN
OR SAID OPERATIVE PARTS THEREOF IN MONITORING OR
CONTROLLING PCR

Attorney Docket No.: U 013209-3

Assistant Commissioner of Patents
Washington, D.C. 20231

AMENDMENT

In the Specification

Page 8 second paragraph

8' *see C2*

A DNA-sequence encoding for the novel enzyme as defined in the patent claims is another aspect of the present invention. Preferably the DNA-sequence has a nucleotide sequence as given in the SEQ ID NO:1 or 3. The DNA sequence according to the present invention is preferably including a promoter and contained in an expression vector such as plasmid, a cosmid or a virus.

CERTIFICATE OF MAILING /TRANSMISSION(37 CFR 1.8a)

I hereby certify that this correspondence is, on the date shown below, being:

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